



**Bureau of General Services**  
*Professional Services Pre-qualification List*

APPLICANT NAME

**Campbell Environmental Group, Inc.**

MAILING ADDRESS

**173 Gray Road**

LOCATION ADDRESS

CITY

**Falmouth**

TWO-LETTER STATE CODE

**ME**

ZIP CODE

**04105-**

TELEPHONE NUMBER

**207-253-1990**

FAX NUMBER

**207-253-1988**

E-MAIL ADDRESS

**ceg@cegenvironmental.com**

WEBSITE ADDRESS

**www.cegenvironmental.com**

**Professional Services for which this firm is pre-qualified**

*Primary Professional Services that require a license and, generally, a stamp on the work produced:*

<input type="checkbox"/> Architectural	<input type="checkbox"/> Civil engineering	<input type="checkbox"/> Electrical engineering
<input checked="" type="checkbox"/> Environmental engineering	<input type="checkbox"/> Fire alarm system design	<input type="checkbox"/> HVAC design
<input type="checkbox"/> Landscape architectural	<input type="checkbox"/> Mechanical engineering	<input type="checkbox"/> Plumbing engineering
<input type="checkbox"/> Sanitary engineering	<input type="checkbox"/> Sprinkler system design	<input type="checkbox"/> Structural engineering

*Other Professional Services that require a license or other certification:*

<input type="checkbox"/> Commissioning	<input type="checkbox"/> Energy auditing	<input checked="" type="checkbox"/> Environmental site assessment
<input type="checkbox"/> Geotechnical	<input type="checkbox"/> Hazmat and IAQ assessment	<input type="checkbox"/> Land surveying
<input type="checkbox"/> Property appraisal	<input type="checkbox"/> Roof system design	<input type="checkbox"/> Space planning / programming

**General Statement of Professional Experience (written by firm)**

Campbell Environmental Group has prepared numerous Environmental Site Assessments for various customers, including state agencies, municipalities, banking institutions, commercial businesses, and private individuals. We are capable of performing initial Phase I or multifaceted Phase II Assessments. Campbell Environmental Group personnel have designed, constructed, operated, or maintained many types of remediation systems, including soil vapor extraction, liquid-phase recovery, air sparging, bioremediation, and oxidation.